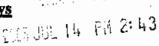
## Use Attainability Analysis

for

WBID 0136 Reese Fork

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



## Data Sheet A - Water Body Identification

ta Sheet A - Water Body Identification	Under PASTES TION PROGRAM
2 FK. Creek	
10000	
36	
ONROE	
	·
39.35349; 92.25227	
1.40991; 92.18489 Jones Wildwood care (	CNTR

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. 7/5/05 Date: Signed:

Water Body Name: (from USGS 7.5' quad)

Missouri WBID #:

Upstream Legal Description:

Upstream Coordinates: (UGS 84, ddd.ddddd) Downstream Coordinates: (UGS 84, ddd.ddddd)

Downstream Legal Description:

Discharger Facility Name(s):

Discharger Permit Number(s):

Name of Surveyor and Telephone Number:

entists

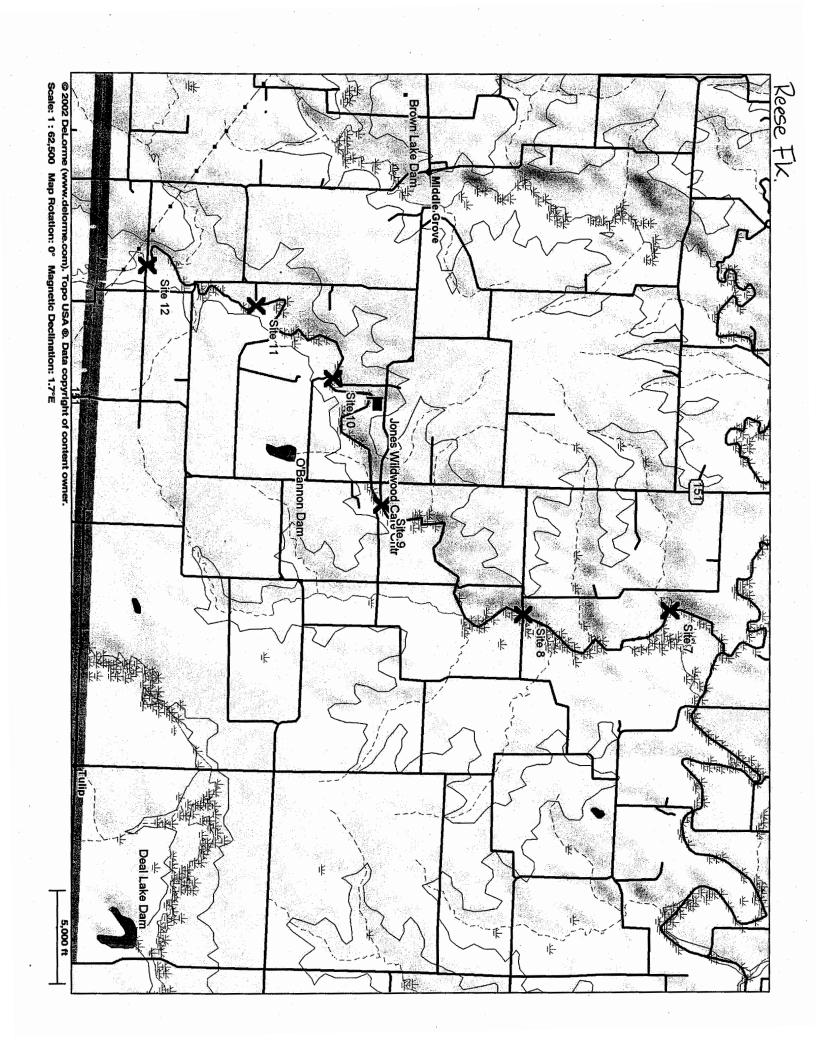
Number of Sites Evaluated:

Organization:

Position:

8-digit HUC:

County:



## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

					<u> </u>			
Missouri WBID #: 0 3		<u>- 7)</u>	Site Location D	Site Location Description: ~ 150 m down stream of site ID -8				
Site GPS Coordinates: 3	9.40991.92	.1848	9 120m	· · · · · · · · · · · · · · · · · · ·				
Date & Time: 05 1011	42005; 9:3	37av	Facility Name:	Facility Name: Jones Wildwood Care CNTR				
Personnel: DB, (G	,	•"	Permit Number					
Current Weather Condition	ns: Clear, Su	nny	Weather Condi	tions for Past 7 days: Hot, I	numid, dry, rainy			
Photo Ids: Upstream: 2	135 Dow	nstream	: 2134 Oth		, , , , , , , , , , , , , , , , , , ,			
es Observed*:	-		memor	y card A-	······································			
	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	[	] Fishing	None of the above	☐ Other:			
errounding Condition	is*: (Mark all that	promote	or impede recreational	uses. Attach photos of evide	nce or unusual			
☐ City/county parks	☐ Playgrounds	□м	C conservation lands	☐ Urban areas	☐ Campgrounds			
☐ Boating accesses	☐ State parks	☐ Nat	tional forests	☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	☐ Fence	☐ Stee	ep slopes	☐ Other:				
vidence of Human Us	e*:							
□ Roads	☐ Foot paths/pri	nts	☐ Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks			
☐ Rope swings					LI KY/AIV Hacks			
☐ Other:	☐ Camping Site	s	☐ Fire pit/ring	□ NPDES Discharge	<del> </del>			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 0136: (Site ID - 7)

Stream Morj Upstream		sical Dim	ensions:						
☐ Riffle	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Dep	th (ft):	
☐ Run	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Dep	th (ft):	
Pool	Width (ft):	12m	Length (ft):	20m	Avg. Depth	0.7W	γ Max. Dep	uh ( <b>50</b> ): ()	-9m
<b>Ex</b> Flow	Present?	☐ Yes	√ No	1	Estimated (f	13/sec): 7001/1	mlasun	able	· · · · · · · · · · · · · · · · · · ·
Downstre	am View	Physical I	Dimensions:		-		<del>-</del>		
□ Riffle	Width (ft):		Length (ft):		Avg. Depth	(ft):	Max. Dep	th (ft):	
□ Run	Width (ft):	-	Length (ft):		Avg. Depth	(ft):	Max. Dep	th (ft):	
₽ Pool	Width (ft):	Tom	Length (ft):	20m	Avg. Depth	(45: 0.7v	Max. Dep	th (ft): ()	,8m
Flow	Present?	☐ Yes	⊠ No		Estimated (f	Plsec): W			
Substrate*:	(These value	es should a	dd up to 100%.)						
	6 Cobble		Gravel	⊃ % Sand	10	% Silt	% Mud/Clay	y T	% Bedrock
Water Char	/A	S*: (Mark :	all that apply.)						
Odor:		Sewage	☐ Musky	□ Che	mical	None	Other:		,
Color:		Clear	□ Green	☐ Gra	у	☐ Milky	√2 Other:	bron	/h
Bottom De	eposit:	Sludge	☐ Solids	Fine	sediments	□ None	Other:		
Surface De	eposit:	(Qil	Scum	☐ Foa	m	□ None	Other:		
*This informati comprehensive decision on the	ion is not to understand recreation of	be used sole ing of water use analysis ereby affi	onal comments ely for removal of conditions. Cons but may point to c	a recreation equently, the conditions th	al use design is informatio at need furth	nation but rather n is not intended er analysis or th	is to provide a r i to directly influ at effect another	more uence a r use.	nis UAA
	24 110 11110					7/5/05	<del>.</del>		
Signed:			. <del></del>		Date:	11770	· · · —		_
Organization	:_Tet	OU TEC	h, INC		Position	7/5/05 : Scien	ntist _		
			Q	cche	ck : (	G			





## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

36 (site ID.	-8)	Site Location D				
9.40883:92	18572	7 CK 446	at bridge crossi	ng		
	_	Facility Name: JONES WILDWOOD CAME CNTR				
1		Permit Number	Permit Number:			
ns: Clear, 50%	าทy	Weather Condit	tions for Past 7 days: Hot	rumid dry rainv		
				· · · · · · · · · · · · · · · · · · ·		
	4	memay	card A			
☐ Skin diving	□ so	CUBA diving	☐ Tubing	☐ Water skiing		
☐ Kayaking	□в	pating	☐ Wading	☐ Rafting		
☐ Trapping	□ Fi	shing	None of the above	☐ Other:		
is*: (Mark all that p	promote or in	npede recreational	uses. Attach photos of evider	nce or unusual		
☐ Playgrounds	☐ MDC o	onservation lands	☐ Urban areas	☐ Campgrounds		
☐ State parks	☐ Nationa	1 forests	☐ Nature trails	☐ Stairs/walkway		
☐ Fence	☐ Steep si	opes	☐ Other:			
e*: 2133						
E Foot sthe brit	[	D .1.1.1.46	1			
Foot paths/prin	nts 🗀	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks		
☐ Camping Sites		Fire pit/ring	☐ Livestock Watering ☐ NPDES Discharge	☐ RV / ATV Tracks ☐ Fishing Tackle		
	2005; 9:2  Ins: Clear, 500  132 Dow  Skin diving  Kayaking  Trapping  Trapping  of individuals recommended in the second individual recommended in	Ins: Clear Sunny  132 Downstream: 2  Skin diving So  Kayaking Bo  Trapping Fiser of individuals recreating, frequency  State parks MDC of  State parks Nationa  Fence Steep since	9 40883 92.18572  2005 9 290m Facility Name: Permit Number  Nes: Clear 50 nny Weather Condit  32 Downstream: Z 3  Other  Skin diving SCUBA diving  Kayaking Boating  Trapping Fishing  of individuals recreating, frequency of use, photor  s*: (Mark all that promote or impede recreational of the state parks National forests  Fence Steep slopes	CR 946 at bridge crossi   9.40883.92.18572   CR 946 at bridge crossi   9.40883.92.18572   CR 946 at bridge crossi   2005; 9.29am   Facility Name: LMS Wildwood   Permit Number:   Ins: Clear, 50 my   Weather Conditions for Past 7 days: Holy   132   Downstream: 213   Other: 2133   O		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

	– Data She lorphology:		<b>лын <u>013</u></b>	<u>6</u> : (	siteIl	)-8)		
Upstre	am View Pl	iysical Dir					N. D. 1 (5)	
Riff			Length (ft):		Avg. Depth		Max. Depth (ft):	
Run		-	Length (ft):	a	Avg. Depth		Max. Depth (ft):	~ ~
Ø P∞	Width (ft	f: 12m	Length (ft):	<u> 10m</u>		16:0.7m		<u>09m</u>
<b>△</b> Flov	v Present?	☐ Yes	∑A_No		Estimated (fi	r'/sec): //\(\)\	1-masura	ble
Downs	tream Viev	Physical	Dimensions:					
□ Riff			Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
□ Rur	Width (f	);	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):	
15 Poo	ı Width (f	s: 13m	Length (ft):	20m	Avg. Depth	(95: 0.7m	Max. Depth (ft):	0.9m
Z∕Rlo	w Present?	☐ Yes	□ No		Estimated (f	1³/sec): 100	1-Mlasuro	ible
S. b. 44	<b></b>							
	(These van) % Cobble		dd up to 100%.) Gravel	() % San	di 1D	% Silt	% Mud/Clay	0 % Bedrock
	N/A-	ics*; (Mark	all that apply.)					
Odor:		☐ Sewage	☐ Musky	□ Ch	emical	None	Other:	
Color:		☐ Clear	☐ Green	□ Gr	ay	☐ Milky	Other: DYD	<u>wn</u>
		□ Sludge	☐ Solids	Fir	ne sediments	□ None	☐ Other:	<u></u>
Surfac	e Deposit:	K Oil	Scum	□ Fo	am	□ None	☐ Other:	
*This infor comprehen decision or I, the un-	mation is not sive understar the recreation dersigned, t is true an	to be used so ding of wate n use analysis hereby aff	lely for removal of r conditions. Cons s but may point to c irm to the best	a recreation equently, to	onal use design his information that need furth nowledge, t	nation but rather in is not intended ter analysis or the	views) to this form. is to provide a more to directly influence a at effect another use. nation reported on	, .
			(	QC Cl	neck :	CG		











#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 0136	(site ID-	9)		Site Location Description:  HWY 151 At bridge Crossing					
Site GPS Coordinates: 29	.38681:92.	21105	HWY 15	1 at briage on	1551 ng				
Date & Time: 05 July :	2005; 9:0	Fam	Facility Name:	Facility Name: JOYLS WILDWOOD CAVE CNTR					
Personnel: DB (G	,		Permit Number						
Current Weather Condition	ns: Clear, SUN	MV	Weather Condit	tions for Past 7 days: Hot h	umid dry mainy				
Photo Ids: Upstream: 2				r: 2125	71				
ses Observed*:			mlmm	y card A-					
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing				
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	□ Rafting				
☐ Hunting	☐ Trapping	01	Fishing	None of the above	☐ Other:				
urrounding Conditions	S*: (Mark all that p	promote or	impede recreational	uses. Attach photos of evider	nce or unusual				
☐ City/county parks	☐ Playgrounds		conservation lands	☐ Urban areas	☐ Campgrounds				
☐ Boating accesses	☐ State parks	☐ Natio	nal forests	☐ Nature trails	☐ Stairs/walkway				
☐ No trespass sign	☐ Fence	□ Steep	slopes	Other: WADWLD	LAWN 2125				
Evidence of Human Use	e*:				· .				
Roads	☐ Foot paths/pri	nts [	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks				
□ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle				

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

□ Riffle Width (	ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	· · ·
□ Run Width (	ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Width	#0: 10m	Length (ft): 2	Om Avg. Depth	(x): 0,7m	Max. Depth (ff):	0.9m
Flow Present		DX,No	Estimated (f	r³/sec)://\_\/	n-measur	able
Downstream Vie	w Physical 1	Dimensions:				
☐ Riffle Width		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Width	ni: 12m	Length (ft):	20m Avg. Depth	(16): 0.71	Max. Depth (ft):	0.9m
Flow Present		₩ No	Estimated (f	13/sec): 7/1/JY	n-measur	able
hotrofo*: (These		44 to 100% \				
bstrate*: (These % Cobble			60 % Sand 40	% Silt	% Mud/Clay	% Bedro
Small'ar	nounts o	of algal	in stream	η.	ind D.5 pich	———
Small av			Un straa	None	□ Other:	
ater Characteris	tics*: (Mark a	all that apply.)		. 7	Other:	wn
odor:	tics*: (Mark a	all that apply.)	□ Chemical	None	Other:	
odor: Color:	stics*: (Mark :	all that apply.)   Musky  Green	□ Chemical □ Gray	None □ Milky	Other:	
odor: Color: Bottom Deposit: Surface Deposit: mments: Please his information is no hiprehensive underst ision on the recreati	Sewage    Clear   Sludge   Siludge   Siludge	all that apply.)  Musky Green Solids Scum  conal comments ely for removal of a conditions. Conse but may point to comment to the best	Chemical Gray Fine sediments Foam (including informate a recreational use designated and information of my knowledge, to the conditions that need further than the conditions that need	None    Milky   None   None   none   None   None	Other: Other: Other: Other: Other: rviews) to this form is to provide a more d to directly influence and effect another use.	1.





0245-009-Mowed



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_								
	Missouri WBID #: 013	6 (SHEID	- 10	C	Site Location De	escri	iption:	ila-TN C
	Site GPS Coordinates: 39	9.38677, 92	2.212	262	~150m	VP	stream of 5	HC ID- 9
	Date & Time: 05   114	,	5av		Facility Name: Jones Wildwood Care CNTR			
	Personnel: DB, CG		Permit Number:					
	Current Weather Condition	T	Weather Conditi	ions	for Past 7 days: Hot	umia dry, rainy		
	Photo Ids: Upstream: 2		,		30 Other		2124*	
Üs	es Observed*:	emory can	d A	τ	* Site i	W	as relocated	due to road CR 1022/CR1079
	☐ Swimming	☐ Skin diving		□ scu	BA diving		1 Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking		□ Boat	ing	Ţ	□ Wading	☐ Rafting
	☐ Hunting	☐ Trapping		☐ Fishi	ng	Þ	None of the above	☐ Other:
	Describe: (include numbe	r of individuals recr	eating.	, frequer	ncy of use, photo-	doc	umentation of evidence	of recreational uses, etc.)
	N/A							
	rrounding Condition us of interest.)	s*: (Mark all that p	romote	e or imp	ede recreational u	ises.	Attach photos of eviden	ce or unusual
	☐ City/county parks	☐ Playgrounds	Οм	DC con	servation lands	T	Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	□ N	ational f	orests	[	☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	☐ Fence	□ St	eep slop	es	C	Other:	
Ev	idence of Human Us	e*:			_			
	□ Roads	☐ Foot paths/prin	its	□ Do	ock/platform	] [	Livestock Watering	□ RV / ATV Tracks
	☐ Rope swings	☐ Camping Sites		☐ Fir	re pit/ring	1	NPDES Discharge	☐ Fishing Tackle
	☐ Other:	-						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 0136 (Site II) - 10)

□ Riffle W	idth (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (f	t):
□ Run W	/idth (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (f	t):
☑ Pool W	/idth (ft):	9m	Length (ft):	20m	Avg. Depth	<b>96:</b> 0.39	5m Max. Depth (fi	¥0.5m
Flow P	resent?	☐ Yes	⊠ No				m-measu	
Downstrean	n View P	hysical l	Dimensions:					_
	Vidth (ft):	nysical .	Length (ft):		Avg. Depth	(ft):	Max. Depth (fo	t):
	Vidth (ft):		Length (ft):		Avg. Depth	(ft):	Max. Depth (fi	t):
· · · · · · · · · · · · · · · · · · ·	Vidth (ft):	Gm	Length (ft):	20m	Avg. Depth	und: 0.5	Max. Depth (8	6.0.6m
<del>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </del>	resent?	☐ Yes	DX No	<i>p</i>	Estimated (1		non-measu	<del></del>
,				<u> </u>				
ostrate*: (1			dd up to 100%.) Gravel	% San	41	% Silt	% Mud/Clay	% Bedrock
20 %								
		note amou	int of vegetation	or algal grov	vth at the ass	essment site)		· · · · · · · · · · · · · · · · · · ·
uatic Veget N / p	+			or algal grov	vth at the ass		·	
uatic Veget	cteristics			or algal grov		essment site)	☐ Other:	
uatic Veget N / p	cteristics	*: (Mark	all that apply.)		emical			DWV1
uatic Veget  N / p  ater Charac  Odor:	cteristics	*: (Mark Sewage	ali that apply.)	□ Ch	emical	None	Other:	own avl
ter Charac Odor:	eteristics	*: (Mark: Sewage Clear	all that apply.)  Musky Green	□ Ch	emical ay e sediments	None □ Milky	Other:	- 1
natic Veget  N / f  ater Charac  Odor:  Color:  Bottom Depo  Surface Depo  mments: Pl  is information prehensive un	eteristics	*: (Mark Sewage Clear Sludge Oil ch additi	all that apply.)  Musky Green Solids Scum onal comment	☐ Ch ☐ Gr ☐ Fin ☐ For  ts (including of a recreation asequently, the	e sediments am ng informat nal use designis information	None    Milky   None   None   ion from ination but rate on is not inter	Other:	rm.
natic Veget  N / P  ater Charac  Odor:  Color:  Bottom Depo  Surface Depo  mments: Pl  is information prehensive unision on the re-	eteristics  cteristics  ciantification is not to be idenstanding creation using the company of t	*: (Mark Sewage Clear Sludge Oil ch additi se used sol ng of water se analysis	all that apply.)  Musky Green Solids Scum onal comment lely for removal or conditions. Cor but may point to	Ch Gra Fin For ts (including a recreation asequently, the conditions the conditio	emical ay e sediments am ng informat nal use designis information hat need furth nowledge, 1	None  Milky None None None ion from ir	Other: ot	m.
natic Veget  N / P  ater Charac  Odor:  Color:  Bottom Depo  Surface Depo  minents: Pl  is information prehensive un ision on the re  the undersign	eteristics  cteristics  ciantification is not to be idenstanding creation using the company of t	*: (Mark Sewage Clear Sludge Oil ch additi se used sol ng of water se analysis	all that apply.)  Musky Green Solids Scum onal comment lely for removal or conditions. Cor but may point to	Ch Gra Fin For ts (including a recreation asequently, the conditions the conditio	emical ay e sediments am ng informat nal use designis information hat need furth nowledge, 1	None  Milky None None None ion from ir	Other: ot	rm.

## 0245-010-US



0245-010-Road



## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

[	Missouri WBID #: 013(	\ \	Site Location Description:						
	Site GPS Coordinates: 20			80	CR 10	616	at bridge cross	sing	
				am	Facility Na	me:	ones wildwood	Care CNTR	
	Personnel: DB. Co	3			Permit Number:				
	Current Weather Conditio	ns: Clear 501	<u> </u>	1	Weather Conditions for Past 7 days: Hot, humid, dry, vainy				
	Photo Ids: Upstream: 2	123 Dow	nstre	ım: 21		Other:			
Us	es Observed*:				me	WYÜ	ry courd A		
	☐ Swimming	Skin diving		□ sct	JBA diving		☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking		□ Boa	ting		□ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping		☐ Fish			None of the above ocumentation of evidence	Other:	
	rrounding Condition	s*: (Mark all that )	promo	te or imp	pede recreatio	nal tis	es. Attach photos of evider	ice or unusual	
	☐ City/county parks	☐ Playgrounds	0 1	MDC cor	servation lan	ds	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	<u> </u>	Vational:	forests		☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence		teep slog	pes		Other:	·	
Ev	idence of Human Us	e*:		٠.	•				
	Roads	☐ Foot paths/pri	nts	□D	ock/platform		☐ Livestock Watering	☐ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	s	□Fi	re pit/ring		☐ NPDES Discharge	☐ Fishing Tackle	
	☐ Other:	- ·							
								· · · · · · · · · · · · · · · · · · ·	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Pag	Page Two - Data Sheet B for WBID # 0136: (Site II) - 11)										
Str	eam Mor Upstream	phology:									
ſ	☐ Riffle	Width (ft):	Sical Dilli	Length (ft):		Avg. Depth	(ft):		Max. Depth	(ft):	
,	□ Run	Width (ft):		Length (ft):	<u></u>	Avg. Depth	(ft):		Max. Deptl	ı (ft):	
$\chi$	Pool	Width (ft):	18 m	Length (fi):	20 m	Avg. Depth	(9K): O	.8 m	Max. Depth	(fef: ).	2m
*1	(ZXFlow	Present?	□ Yes	 &Q No		Estimated (fi	<sup>3</sup> /sec):	non-	mlas	urab	re
	Downstre	am View I	Physical D	)imensions:	* To	odelp	to u	rade	VISUAL	EST	IMATE:
	□ Riffle	Width (ft):		Length (ft):		Avg. Depth	(ft):		Max. Depth	(ft):	
K	□ Run	Width (ft):		Length (ft):	_	Avg. Depth	(ft):	· ·	Max. Depth	(ft):	
7	<b>⊉</b> Pool	Width (50):	18m	Length (ft):	20m	Avg. Depth	(1985: D	1.8m	Max. Depth	(fp):	.2m
	Flow	Present?	<del></del> -	<b>Ø</b> No		Estimated (fi	t <sup>3</sup> /sec):	non-	measi	Ivab	u.
Su	hstrate*:	(These valu	es should ad	d up to 100%.)							
		% Cobble		Gravel	% Ѕаг	d 10	0 %s	ilt	% Mud/Clay	<u> </u>	% Bedrock
A	matic Vec	setation*•	(note emoun	it of vegetation	or algal ero	wth at the asse	esement	site)			
K				of algo							
W	ater Char	racteristic	S*: (Mark a	ll that apply.)		X V15U1	HE	STIM	ATES		
	Odor:		Sewage	☐ Musky	□ Ci	emical	D No	ne	☐ Other:		
Y	Color:		Clear	☐ Green	□ Gr	ay	□ Mil	lky	K Other:	OVOW	<u>n.</u>
	Bottom D	eposit; 🔲	Sludge	☐ Solids	, <b>≷</b> (Fi	ne sediments	□ No	ne	Other:		
	Surface D	eposit:	Oil	⊠ Scum	□ Fo	am	□ No:	ne	Other:		
*T	Comments: Please attach additional comments (including information from interviews) to this form.  *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.										
	the under tasheet is			rm to the be	st of my k	•			-	ed on t	his UAA
Si	gned:		/////			Date:	7	15/05			
Oı	rganization	n: Tetr	a Tu	h, INC				15/05 scien	tist		<u></u>
					Q	Chec	К8	CG			

## 0245-011-DS



#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Г				<del></del>	G!4- T	**			
-	Missouri WBID #: 0 3	6 (SHCII)	-12	.)	Site Location	n Des	at bridge cr	1551ma	
ļ	Site GPS Coordinates: 3	<u> 1,35349 ; 92</u>	2.25	227	07.10	עיטי	of Delagon	)	
	Date & Time: 05 July	12005; 8:4	10a1	m	Facility Nam	ю: \	ones Wildwood	Cave CNTR	
	Personnel: DB CG				Permit Number:				
L	Current Weather Condition	/	Weather Cor	nditio	ns for Past 7 days:				
	Photo Ids: Upstream: 21	n: Z	121 c	ther:	2119	· · · · · · · · · · · · · · · · · · ·			
Use	es Observed*:				Mer	no	ry card A		
	☐ Swimming	☐ Skin diving		□ sct	JBA diving		☐ Tubing	☐ Water skiing	
	☐ Wind surfing	□ Kayaking		□ Boa	ting		□ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping		☐ Fish	ing		None of the above	Other:	
	Describe: (include number	r of individuals rec	reating	, freque	ncy of use, ph	oto-d	ocumentation of evidence	of recreational uses, etc.)	
	N/A								
	' / = \								
				·					
C								_	
iter	rrounding Condition us of interest.)	S*: (Mark all that p	promot	e or imp	pede recreation	ial us	es. Attach photos of evider	ce or unusual	
	☐ City/county parks	☐ Playgrounds	ПМ	DC cor	nservation land	ls	Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	□N	ational	forests		☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	☐ St	eep slo	pes		☐ Other:		
Ev	idence of Human Use	e*:							
	Roads thry 2119		nts		ock/platform		☐ Livestock Watering	☐ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites		+~	ire pit/ring	-	□ NPDES Discharge	☐ Fishing Tackle	
	☐ Other:		_	1,	- F				
						_			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

ge Two – Data eam Morpholo Upstream Viev		mensions•				
	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	-
	n (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Wide	(#: 8m	Length (ft): 2	Avg. Depth	(A): 6.751	Max. Depth (ft):	·Om
Flow Preso	nt?	No No			n-measural	
Downstream V	iew Physical	Dimensions:			-	
	h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	· ,
□ Run Wid	h (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Wid	10m	Length (fr): 2	Om Avg. Depth	(165: 0.7m	Max. Depth (ff): ()	.8m
Flow Pres		DXNo	Estimated (1	ft³/sec): ///JOY	r-measurable	2
bstrate*: (The	e values chould	add on to 100% )				
	ė vaines suoma	and the corrose.				
% Cob	on*: (note amo	% Gravel	% Sand	essment site)	% Mud/Clay	% Bedrock
uatic Vegetati	on*: (note amo	% Gravel			% Mud/Clay	% Bedrock
uatic Vegetati	on*: (note amo	% Gravel			% Mud/Clay	% Bedrock
uatic Vegetati N / [ ater Characte	on*: (note amo	ount of vegetation or	algal growth at the ass	essment site)		
uatic Vegetati  N / ater Characte Odor:	istics*: (Mark	ount of vegetation or  all that apply.)  Musky	algal growth at the ass	essment site)	☐ Other:	
uatic Vegetati                  ater Characte   Odor:   Color:	istics*: (Mari	wunt of vegetation or  all that apply.)  Musky  Green	algal growth at the ass  Chemical	essment site)  None  Milky	□ Other:   D/O/N	
ater Character Odor: Color: Bottom Deposite Surface Deposite mments: Plean his information is mprehensive under sision on the recre	istics*: (Mari	want of vegetation or  all that apply.)  Musky  Green  Solids  CLO Scum  tional comments bely for removal of ser conditions. Conse	Chemical Gray Fine sediments Foam (including information a recreational use designments) conditions that need further sediments are conditions are conditions that need further sediments are conditions are conditions are conditions.	None None None None nation from interior is not intended her analysis or the	Other:  Other:  Other:  Other:  Other:  rviews) to this form.  is to provide a more d to directly influence a nat effect another use.	/n
ater Character Odor: Color: Bottom Deposite Surface Deposite mments: Pleathis information is information is information the recre the undersigned tasheet is true	istics*: (Mark  Sewage  Clear  Sludge  Coil 5	want of vegetation or  all that apply.)  Musky  Green  Solids  CUM Scum  tional comments  blely for removal of a conditions. Consectively but may point to confirm to the best of	Chemical  Gray Fine sediments Foam  (including informate a recreational use desige equently, this information on ditions that need furth of my knowledge, the sediment of my knowledge of my knowled	None None None None nation from interior is not intender analysis or that all information in the content of the	Other:  Other: Other: Other: Other: rviews) to this form. is to provide a more d to directly influence a nat effect another use. mation reported on the	/n
ater Character Odor: Color: Bottom Deposite Surface Deposite mments: Plea his information is imprehensive under ision on the recre the undersigne	istics*: (Mark  Sewage  Clear  Sludge  Coil 5	want of vegetation or  all that apply.)  Musky  Green  Solids  CUM Scum  tional comments  blely for removal of a conditions. Consectively but may point to confirm to the best of	Chemical  Gray Fine sediments Foam  (including informate a recreational use desige equently, this information on ditions that need furth of my knowledge, the sediment of my knowledge of my knowled	None None None None nation from interior is not intended her analysis or the	Other:  Other: Other: Other: Other: rviews) to this form. is to provide a more d to directly influence a nat effect another use. mation reported on the	/n

## 0245-012-US



## 0245-012-DS



0245-012-Road



# REVISIT

# Revisit SECENTED

## Data Sheet A - Water Body Identification

2003 JUL 14 FH 2: 5\*

	WATER PROTECTION OF
	Water Body Name: (from USGS 7.5' quad) Reese -
	8-digit HUC: 07 11 000 (
	Missouri WBID#: 0134
	County: Monroe
	Upstream Legal Description: , V/F
	Downstream Legal Description: WA
	Upstream Coordinates: (UGS 84, ddd.ddddd) 39.35363, 92.25.283
	Downstream Coordinates: (UGS 84, ddd.ddddd) 38.40980 92.18978
	Discharger Facility Name(s): Jones Wildwood Core Cont
	Discharger Permit Number(s):
	Number of Sites Evaluated:
	Name of Surveyor and Telephone Number: Shamon Prendergest 703-385-6000
)	Organization: Tetra tech
	Position: Scientist
	the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA tasheet is true and accurate.
Si	gned: Date: 7-9-85
	1 1 7/4/65

## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #: 0136			Site Locati	on Des	scription: #12		
	Site GPS Coordinates: 30	9,35343,92.25	283			•		
	Date & Time: 7-9.	05 6:40	P	Facility Na	me:	Tones		
	Personnel; SP	√R	7	Permit Nur	Permit Number:			
	Current Weather Condition	ons: Sunny W	ar_	Weather C	onditio	ons for Past 7 days: Way	·w	
	Photo Ids: Upstream: O4 Downstream:				Other:		. \	
Use	es Observed*:	1				105 (animal fee	is on pad	
	☐ Swimming ☐ Skin diving ☐ SC			☐ SCUBA diving		☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking		☐ Boating		☐ Wading	☐ Rafting	
-	☐ Hunting	☐ Trapping		☐ Fishing		None of the above	☐ Other:	
	Describe: (include numbe	r of individuals rec	reating	, frequency of use, p	hoto-d	locumentation of evidence	of recreational uses, etc.)	
)								
	•							
Ġ							_	
	rrounding Condition is of interest.)	S*: (Mark all that p	romote	e or impede recreation	onal us	es. Attach photos of eviden	ce or unusual	
	☐ City/county parks	☐ Playgrounds	□м	DC conservation lar	ıdş	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	□ Na	ational forests		☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	□ Şte	eep slopes		Other: Ograld	-e Port	
						J	7	
Evi	dence of Human Use	*:				0. 4		
1	Roads	☐ Foot paths/prin	nts	☐ Dock/platform		Livestock Watering	□ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle	
	Other: Roa	de de la companya de	+ h	ouch St	(Vea	Saw Animal	feas for	
		J	•	1		(Ob)	er hered on road	
					sessm	ent sites clearly labele	d. Mark any Kree	
ottle	er items that may be o	interest. (Inch	ide pr	iotograpns)				

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

ream Morp Upstream	obology: Si View Physical D	セギロ Dimensions:		
	Width (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
☐ Run	Width (ft);	Length (ft):	Avg. Depth (ft): 20 7-9-2	Max. Depth (ft):
Pool	Width (ft): 20	Length (ft): ちひ	Avg. Depth (ft). 60 ca	
N/Flow	Present?	s 💆 No	Estimated (ft <sup>3</sup> /sec):	87905
Downstrea	m View Physica	l Dimensions:		
	Width (ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):
□ Run	Width (ft):	Length (ft):	Avg. Depth (ft);	Max. Depth (ft):
Pool	Width (ft): <b>2</b> 5	Length (ft): 25	Avg. Depth (ft): 75 c A	Max. Depth (M): 100 ch
<b>□</b> Flow	Present?	; 🌠 No	Avg. Depth (ft): 75 c A	St 7-9.05
uatic Vege	Cation*: (note amo		growth at the assessment site)	sidenets
	cteristics*: (Mark	• .		
Odor:	☐ Sewage		Chemical None	Other:
Color:	☐ Clear		Gray Milky	he's
Bottom Dep			Fine sediments None	/ Other:
Surface Dep	osit: \QʻOil	N Scum □	Foam None	Other:
mments. 1		•	uding information from int	erviews) to this form.
aprehensive un ision on the re he undersi	nderstanding of wate creation use analysi gned, hereby afl	er conditions. Consequent s but may point to condition firm to the best of m	eational use designation but ratherly, this information is not intended on that need further analysis or who where the work when the control in the control	ed to directly influence a that effect another use.
prehensive un ision on the re the undersi asheet is tr	nderstanding of wate creation use analysi	er conditions. Consequent s but may point to condition firm to the best of m	dy, this information is not intend ons that need further analysis or y knowledge, that all infor	ed to directly influence a
aprehensive un ision on the re he undersi	nderstanding of wate creation use analysi gned, hereby afl	er conditions. Consequent s but may point to condition firm to the best of m	ly, this information is not intend ons that need further analysis or	ed to directly influence a that effect another use.

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Extra photos were not included because of duplicates and/or file size.

#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

		136		Site Location De	escription: A 1 (possib	y lattorignes		
	Site GPS Coordinates: ¿	ew) 39.36069, 92.	24897	lucation Mate	location matches the one shown on the map.			
	Date & Time: 7-9-	05 6.00	١	Facility Name:				
	Personnel: SP YR			Permit Number:	NA	-		
	Current Weather Condition	ons: Sugar, wa	m-	Weather Conditi	ions for Past 7 days: Suc	n. war.		
	Photo Ids: Upstream:	99 Down	nstream: 9	7 Othe	r:			
Us	es Observed*:		·					
	☐ Swimming	☐ Skin diving	□ se	CUBA diving	☐ Tubing	☐ Water skiing		
	☐ Wind surfing	☐ Kayaking	□ Be	oating	☐ Wading	☐ Rafting		
	☐ Hunting	☐ Trapping	□ Fi	shing	None of the above	Other:		
	Describe: (include numbe	r of individuals recre	eating, freq	uency of use, photo-	documentation of evidence	of recreational uses, etc.)		
•								
	llanza					,		
	Beares Dan	pooline, was	for ric	It under	bridge somet	rash		
			`	•	•			
		S*: (Mark all that pr	omote or in	npede recreational u	ses. Attach photos of evider	ice or unusual		
iten 	ns of interest.)			<del></del>	<u></u>			
	☐ City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway		
	☐ No trespass sign	☐ Fence	☐ Steep sle	opes	Other: +inc.	activiture		
Ev.	idence of Human Use	·*:				<i>J</i>		
	Roads / Cide	☐ Foot paths/print	s 🗆 1	Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks		
•	□ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
	☐ Other:			-	·			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

ige Two – Data	a Sheet B for V	VBID#	<b>_:</b>			
ream Morpho	logy:	#11				
Upstream Vie	w Physical Di	mensions:				
☐ Riffle Wid	lth (ft);	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft);	7-9-05
Run Wic	lth (ft): 50	Length (ft): [OC	Avg. Depth	(ft): 20	Max, Depth (ft).	90cm
Pool Wic	lth (ft): 50gp 7	1-(15) Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	-1
Flow Pres	sent?	Ď No	Estimated (f	t³/sec):		
Downstream '	View Physical	Dimensions:				
·	lth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	···
□ Run Wie	lth (ft):	Length (ft):	Avg. Depth	(ft): 507-9-05	Max. Depth (ft):	·
Pool Wic	ith (ft): 50	Length (ft): 100	) Avg. Depth	80cm	Max. Depth (ft):	125 cm
Flow Pres	sent?	Ď No	Estimated (f	t³/sec): .	7.9.	45
ater Characte	ristics*: (Mark :	all that apply.)				· <u></u> .
Odor:	☐ Sewage	☐ Musky	Chemical	None	□ Other:	
Color:	□ Clear	₩ Green	☐ Gray	Milky	Other: 6 pon	Scen
Bottom Deposit	□ Sludge	☐ Solids	☐ Fine sediments	None	☐ Other:	
Surface Deposit	: Voil lots	Scum	☐ Foam	□ None	☐ Other:	
his information is apprehensive under dision on the recre	not to be used solorstanding of water ation use analysis	ely for removal of a re conditions. Conseque but may point to cond	ecreational use design ently, this informatio litions that need furth	nation but rather in is not intended ar analysis or th	d to directly influence a	
ganization:	Leta -	Tech 0	Position	a: Scien	tis	
		MA. 1/65				

## 0136-011-US





## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#: (	<u> </u>				Site Location Description: 10 alt  ~ 50 ft upstream of # //			
	Site GPS Coordinates: 3	1.36018, 92.	a 48	65	~ 50	<del>[4</del>	- upstream =:	<del>(*</del> # //	
	Date & Time: 7-9-	05 6.2	5 A		Facility Name: Jones Wildwood Care Center				
	Personnel:	IR	(		Permit Number	r:	$\mathcal{N}/\mathcal{F}$		
	Current Weather Condition	ons: Warm Sn	r~1		Weather Condit	tions	for Past 7 days: Wa	m. Sum	
	Photo Ids: Upstream: 100 Downstream:				Othe	er:	Λ/A		
Ús	es Observed*:			,-					
	☐ Swimming	☐ Skin diving		□ scu	JBA diving		Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking		☐ Boa	ting		] Wading	☐ Rafting	
	☐ Hunting	☐ Trapping		☐ Fish	ing	Ş	None of the above	☐ Other:	
	Describe. (sherilde humble	A Of Marviduals feet	caring	, neque	ncy or use, photo	- uoci	unionation of evidence	of recreational uses, etc.)	
						•			
	rrounding Condition as of interest.)	S*: (Mark all that p	romot	e or imp	ede recreational	uses.	Attach photos of eviden	ce or unusual	
lien	☐ City/county parks	□ N	Пм	TVC som	servation lands	٦,	l Urban areas	☐ Campgrounds	
		☐ Playgrounds							
	☐ Boating accesses	☐ State parks		ational i			Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	LI St	eep slop	nes .	12	Cother: forest	griculture	
Ev	idence of Human Use	e*:						<u> </u>	
	□ Roads	☐ Foot paths/prin	its		ock/platform		Livestock Watering	□ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites		☐ Fi	re pit/ring		NPDES Discharge	☐ Fishing Tackle	
	□ Other:	JA							
,	<u></u>							<u>-</u>	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

ream Morpholog Upstream View	gy: 5541. Physical Dir	moded - too nensions:	deep to	wade, too	nasty of water
☐ Riffle Width	<del>`</del>	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Kun Width	(ft): 50	Length (ft): 50	Avg. Depth	(ft): 3 ft	Max. Depth (ft): 74
□ Pool Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Flow Presen	t?	INO No	Estimated (f	t³/sec):	
Downstream Vi	ew Physical	Dimensions:			
□ Riffle Width		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Run Width	(ft): 57)	Length (ft): 50	Avg. Depth	(ft): 3	Max. Depth (ft): > 4
☐ Pool Width	(ft):	Length (ft):	Avg. Depth	(ft);	Max. Depth (ft):
Flow Presen	t? □ Yes	ĽΣ(No	Estimated (f	t³/sec):	
h.t				.a.e.	7-9-05
bstrate*: (These	1 2	dd up to 100%.) Gravel	% Sand		% Mud/Clay % Bedrock
<del></del>	<del></del>		gal growth at the asse	<del></del>	0
uatic Vegetation	n*: (note amou	nt of vegetation or al	gal growth at the asse	essment site)	
			an Street	(close 10	100% covered
ater Characteris Odor:		all that apply.)			
		LV DEBOAIC	4/	SP 79	<u> </u>
	☐ Sewage	Musky	Chemical	None 9	Other:
Color:	☐ Clear	Green	☐ Gray	None Milky	Other:
Color: Bottom Deposit:	□ Clear □ Sludge	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		None None	
Color:	☐ Clear	Green	☐ Gray		Other:







#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID #:	136		Site Location Des	scription: #9		
	Site GPS Coordinates: 3		na 648		1		
	Date & Time: 7-9-(	05 3 29	50~	Facility Name:	Jones Wildwa	od Care Center	
Ī	Personnel: SP	YR	<del></del>	Permit Number: NA-			
Ī	Current Weather Condition	ins: het su	m	Weather Conditions for Past 7 days:			
	Photo Ids: Upstream:	1 I V	nstream: 9	Other:	96/ road		
Uses Observed*: and shows mad also							
	☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing	
	☐ Wind surfing	☐ Kayaking	□ Boa	ting	□ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:	
	Describe: (include numbe	er of individuals recr	eating, freque	ncy of use, photo-d	locumentation of evidence	of recreational uses, etc.)	
					•		
C	rounding Condition	c** () f111 41			an Assault — beste a afforcidam	an an anamanal	
	s of interest.)	S": (Mark all that pi	romote or imp	ede recreational us	es. Attach photos of eviden	ice or unusual	
	☐ City/county parks	☐ Playgrounds	☐ MDC con	servation lands	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	☐ National f	forests	☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	☐ Steep slop	es	Wother: Great		
					70		
Evi.	dence of Human Use	<u>**</u>	··-·	<u>.</u>	<u> </u>	<u> </u>	
-	□ Roads	☐ Foot paths/prin	ts 🗆 Do	ock/platform	☐ Livestock Watering	□ RV / ATV Tracks	
	☐ Rope swings	☐ Camping Sites	☐ Fi	re pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
	Other: Passe	by said	Le tras	5 wildlife	here; roa	d crosser	
		7			, (	n street	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Dat		ивір <u># 0130</u>	<u>,     </u> ;			
Stream Morpho Unstream Vid	logy: ew Physical Dis	mensions:				
	dth (ft): 2 ()	Length (ft): 니	Avg. Depth	(ft): () ,	Max. Depth (ft):	1.0
, ,	dth (ft):	Length (ft):	Avg. Depth	(ft);	Max. Depth (ft):	4,,,
□ Pool Wi	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Flow Pre	sent?	ĎNo	Estimated (f	t³/sec):		
Downstream	View Physical	Dimensions:	·			
☐ Riffle Wi	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Run Wi	dth (ft):	Length (ft): 2	5 Avg. Depth	(ft): 0,25	Max, Depth (ft):	10
□ Pool Wi	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
∑ Flow Pre	sent?	DXN₀	Estimated (fi	t³/sec):		
Substrate*: (The	ese values chauld :	add no to 100% )				
100 % Col		Gravel	% Sand	% Silt	% Mud/Clay	% Bedrock
Water Characte	eristics*: (Mark	all that apply.)				
Odor:	☐ Sewage	☐ Musky	☐ Chemical	None	Other:	
Color:	Clear	☐ Green	☐ Gray	☐ Milky	Other: brow	nish
Bottom Deposit	t; 🗆 Sludge	☐ Solids	☐ Fine sediments	None	☐ Other:	
Surface Deposi	t: 🗆 Oil	□ Scum	□ Foam	<b>У</b> Nоле	☐ Other:	
*This information is comprehensive unde decision on the recre	not to be used sol erstanding of water eation use analysis ed, hereby affi	lely for removal of a r conditions. Consequently but may point to contirm to the best o	including information recreational use designmently, this information ditions that need furth f my knowledge, t	nation but rather in is not intended her analysis or that hat all inform	s to provide a more to directly influence a it effect another use.	1
	a	R. 2/91	65			

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## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 0	136		Site Location Des	scription: #8	•	
Site GPS Coordinates:		••			•	
Date & Time: 7-0	1-05 4:40	) ρ	Facility Name:	Jones Wildw	sed Care Cente	
Personnel: SP	R		Permit Number:			
Current Weather Condition	ons: Duercast	het	Weather Condition	Weather Conditions for Past 7 days: Jany war		
Photo Ids: Upstream:		nstream:	68 Other		sad willian crossin	
Uses Observed*:						
	☐ Swimming ☐ Skin diving		CUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	□Во	pating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fis	shing	None of the above	Other:	
Describe: (include numbe	r of individuals rec	reating, frequ	ency of use, photo-	locumentation of evidence	of recreational uses, etc.)	
Surrounding Condition items of interest.)	s*: (Mark all that p	romote or in	ppede recreational us	es. Attach photos of evider	oce or unusual	
☐ City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	☐ Steep slo	opes	Other: Crop land	lagrich	
Evidence of Human Use	e <b>*:</b>			forest, & resid	intal T	
Roads	☐ Foot paths/prin	its 🗆 İ	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	I	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
□ Other: 🖟	ide over	stream	ald road	Albeida enter.	of stream	
Site Locations Map(s): other items that may be o	Attach a map of	entire segn	nent with assessn	Sone trach nent sites clearly labele Concrete slab	- ,	

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Pa	ge Two – I	Data Sh	ieet B for W	BID # 5/3	<del>/:</del>			
Sti	ream Morj Upstream		/: Physical Dim	nensions:	8			
	☐ Riffle	Width (f		Length (ft):	Avg. Depth	(ft): <p-></p->	Max. Depth (ft):	7-9-15
	□ Run	Width (	ft): 00 > 0	Length (ft):	Avg. Depth	(ft):_+5	Max. Depth (ft)	+
	Pool	Width (	ft): 40 25 4	Length (ft):	75 Avg. Depth	(ft): 15	Max. Depth (ft):	7,5
	Flow	Present?	Yes	M No	Estimated (f	t³/sec):		
	Downstre	am Vie	w Physical I	Dimensions:	****			
	□ Riffle	Width (1		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	□ Run	Width (1	ft);	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	□ Pool	Width (f	ft): 41525	Length (ft): / t	Avg. Depth	(ft):2.()	Max. Depth (ft):	3.5
	⊠ Flow	Present?	☐ Yes	X No	Estimated (f	t³/sec):		
_						<u>.</u>		
Su		(These van Cobble		d up to 100%.) Gravel 3/	% Sand	% Silt	% Mud/Clay	% Bedrock
Ϋ́.	940 de	Cobbly	·			70 0110	70 11120 (12)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
A	piatic Veg	etation'		t of vegetation or	r algal growth at the asse	essment site)	· · · · · · · · · · · · · · · · · · ·	<del></del>
18	1.9.05			Some a	alger on swf	ac ups	been further	but
	56	م دم	ge pily	shen do	and soot me	1 NES A	se-sured	
W	ater Chara	acterist	ics*: (Mark al	l that apply.)				
	Odor:		☐ Sewage	☐ Musky	☐ Chemical	Mone None	☐ Other:	
	Color:		☐ Clear	Green	☐ Gray	lg∕Milky	☐ Other:	
	Bottom Dep	posit:	☐ Sludge		☐ Fine sediments	None	☐ Other:	
	Surface Dep	posit:	DOIL SON	□ Scum	☐ Foam	□ None	☐ Other:	
C			·		/!!!	i 6 i		
C	mments: 1	riease a	maen addino	nai comments	(including informat	ion from inte	erviews) to this form.	
					a recreational use design		r is to provide a more ed to directly influence a	
					onditions that need furth			
I. 1	he unders	igned	hereby affir	m to the hest	of my knowledge <i>t</i>	hat all infor	mation reported on	this IJAA
			d accurate.	in to the best	or my knowledge, t	iiii iiiiot	mation reported on	
Çi.	gned:S	)	$\mathcal{L}$		Date:	7-9-5	<u></u>	
Sig	sneu.	<del></del>						_
Or	ganization:		etra	eeh	Positio	n: <u>کار</u>	nts	_
			/	MJ 1/4/6				
	Septem	iber 29. 2	004	,			Page	e 19

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#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	Missouri WBID#:	0136		1	Site Location Description:# 7 alt							
	Site GPS Coordinates: 3	8 .cp 101P of. 8	478W	- 100 m	~ 100 m downstram of #8							
	Date & Time: 7-9	-05 5 a	مُ		Facility Name: Jones Wildwood Care Center							
	Personnel: SP	IR.	1	Permit Number:	Permit Number: MA							
	Current Weather Condition	ons: Perty Sugar	a hat	Weather Condit	Weather Conditions for Past 7 days: Sunny war							
	Photo Ids: Upstream: 93 Downstream: 92 Other:											
Uses Observed*:												
	☐ Swimming ☐ Skin diving			CUBA diving	☐ Tubing	☐ Water skiing						
	☐ Wind surfing	Wind surfing ☐ Kayaking		Boating	☐ Wading	☐ Rafting						
	☐ Hunting	☐ Trapping		ishing	None of the above	Other:						
ļ	Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.)											
•												
ļ				<u> </u>		<u> </u>						
Su	rrounding Condition	S*: (Mark all that p	romote or i	impede recreational u	ises. Attach photos of evider	nce or unusual						
	ns of interest.)											
	☐ City/county parks	☐ Playgrounds	□ мдс	conservation lands	☐ Urban areas	☐ Campgrounds						
	☐ Boating accesses	☐ State parks	☐ Nation	al forests	☐ Nature trails	☐ Stairs/walkway						
Į	☐ No trespass sign	l No trespass sign ☐ Fence ☐ Stee		lopes	Other: forest	agazethe						
Ev	idence of Human Use	<u>.</u> *•										
_ [	□ Roads			Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks						
ĺ	☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle						
	Other: Sono grows gor mus											
•		NA J. J.	′									

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

eam Morpholog			8 -			
• •			alt			
Upstream View						
☐ Riffle Width	· · · · · · · · · · · · · · · · · · ·	Length (ft):	Avg, Depth (f	t):	Max. Depth (ft):	
Run Width	(ft); [ T	Length (ft): 166	Avg. Depth (f	i): (	Max. Depth (ft):	3
Pool Width	(ft):	Length (ft):	Avg. Depth (f	ì):	Max. Depth (ft):	
Flow Presen	ıt? □ Yes	No.	Estimated (ft <sup>3</sup> .	/sec):		
Downstream Vi	ew Physical	Dimensions:				
☐ Riffle Width				t):	Max. Depth (ft):	
Run Width	(ft): [ 🤟	Length (ft):	Avg, Depth (f	i): (	Max. Depth (ft):	2
□ Pool Width	(ft):	Length (ft):	Avg. Depth (f	t):	Max. Depth (ft):	
Flow Presen	it? ☐ Yes	No Mix reac	Estimated (ft <sup>3</sup>	/sec):		
actuatok: (These			-			
ostrate*: (These			% Sand	% Silt	% Mud/Clay	% Bedrock
_				-		
		nt of vegetation or alg	al growth at the assess	sment site)		
50% alone	ch the	51 MYCU			· · · · · · · · · · · · · · · · · · ·	
ter Characteris	stics*: (Mark	all that apply.)				
oter Characteris Odor:	stics*: (Mark		☐ Chemical	₩ None	☐ Other:	
		□ Musky		None Milky	☐ Other:	
Odor:	☐ Sewage	□ Musky	□ Gray	*4.		~
Odor: Color;	□ Sewage	□ Musky Green □ Solids	☐ Gray ☐ Fine sediments	Milky	Other;	
Odor: Color: Bottom Deposit: Surface Deposit: mments: Please is information is no aprehensive understa	☐ Sewage ☐ Clear ☐ Sludge ☐ Oil  attach additi t to be used solution of water on use analysis , hereby affi	☐ Musky ☐ Green ☐ Solids ☐ Soum Onal comments (included for removal of a reconditions. Conseque but may point to conditions to the best of a reconditions.	☐ Gray ☐ Fine sediments ☐ Foam ☐ cluding information ☐ creational use designate that the information itions that need further	Milky None None None n from inte tion but rather is not intende r analysis or th at all inform	Other: Other: Other: rviews) to this form: is to provide a more d to directly influence a	

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